

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:sssptal653sxs

PASSWORD:

THIS LOGINID IS CURRENTLY IN USE.

DO YOU WISH TO RESUME THE PREVIOUS SESSION? Y/(N)/?:

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:sssptal653sxs

PASSWORD:

THIS LOGINID IS CURRENTLY IN USE.

DO YOU WISH TO RESUME THE PREVIOUS SESSION? Y/(N)/?:

n

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:sssptal653sxs

PASSWORD:

THIS LOGINID IS CURRENTLY IN USE.

DO YOU WISH TO RESUME THE PREVIOUS SESSION? Y/(N)/?:N

SYSTEM LOGOFF AT 15:55:23 ON 24 JUN 2002 US EASTERN TIME

Connection closed by remote host

A new logon attempt will be made when this window closes. If you chose to RESUME PREVIOUS SESSION, then continue with the logon process as normal. If not, choose Cancel or <ESC> to interrupt the logon process.

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:sssptal653sxs

PASSWORD:

THIS LOGINID IS CURRENTLY IN USE.

DO YOU WISH TO RESUME THE PREVIOUS SESSION? Y/(N)/?:N

SYSTEM LOGOFF AT 15:55:56 ON 24 JUN 2002 US EASTERN TIME

Connection closed by remote host

A new logon attempt will be made when this window closes. If you chose to RESUME PREVIOUS SESSION, then continue with the logon process as normal. If not, choose Cancel or <ESC> to interrupt the logon process.

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:sssptal653sxs

PASSWORD:

THIS LOGINID IS CURRENTLY IN USE.

DO YOU WISH TO RESUME THE PREVIOUS SESSION? Y/(N)/?:Y

THE PREVIOUS SESSION IS BEING DISCONNECTED.

PLEASE LOG IN AGAIN TO BE RECONNECTED.

SYSTEM LOGOFF AT 15:56:18 ON 24 JUN 2002 US EASTERN TIME

Connection closed by remote host

A new logon attempt will be made when this window closes. If you chose to RESUME PREVIOUS SESSION, then continue with the logon process as normal. If not, choose Cancel or <ESC> to interrupt the logon process.

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:sssptal653sxs

PASSWORD:

* * * * * RECONNECTED TO STN INTERNATIONAL * * * * *

SESSION RESUMED IN FILE 'HOME' AT 15:56:44 ON 24 JUN 2002

FILE 'HOME' ENTERED AT 15:56:44 ON 24 JUN 2002

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	7.14	7.14

=> FIL BIOSIS MEDLINE CAPLUS EMBASE

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	7.14	7.14

FILE 'BIOSIS' ENTERED AT 15:56:53 ON 24 JUN 2002

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FILE 'MEDLINE' ENTERED AT 15:56:53 ON 24 JUN 2002

FILE 'CAPLUS' ENTERED AT 15:56:53 ON 24 JUN 2002

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

COPYRIGHT (C) 2002 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'EMBASE' ENTERED AT 15:56:53 ON 24 JUN 2002

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=> s adipocyte (w) complement (w) related (w) protein

L1 61 ADIPOCYTE (W) COMPLEMENT (W) RELATED (W) PROTEIN

=> s zacrp

L2 0 ZACRP

=> s z (w) acrp

L3 0 Z (W) ACRP

=> s collagen (w) like (w) domain

L4 454 COLLAGEN (W) LIKE (W) DOMAIN

=> l1 and l4

L1 IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.

For a list of commands available to you in the current file, enter

"HELP COMMANDS" at an arrow prompt (=>).

=> s l1 and l4

L5 8 L1 AND L4

=> dup rem l5

PROCESSING COMPLETED FOR L5

L6 8 DUP REM L5 (0 DUPLICATES REMOVED)

=> d l6 1-8 au ti so py ab

L6 ANSWER 1 OF 8 CAPLUS COPYRIGHT 2002 ACS

IN Fox, Brian

TI **Adipocyte complement related protein**

zacrp12

SO PCT Int. Appl., 101 pp.

CODEN: PIXXD2

PY 2002

AB The present invention relates to polynucleotide and polypeptide molecules for zacrp12, a novel member of the family of proteins bearing a **collagen-like domain** and a Clq domain. Novel zacrp12 polypeptides, polynucleotides encoding the polypeptides, and related compositions and methods are disclosed. Also disclosed are antibodies to the zacrp12 protein or fragments thereof.

L6 ANSWER 2 OF 8 CAPLUS COPYRIGHT 2002 ACS

IN Piddington, Christopher S.; Sheppard, Paul O.

TI Protein and cDNA sequences of human **adipocyte complement**

-related protein homolog zacrp7 and uses thereof

SO PCT Int. Appl., 125 pp.

CODEN: PIXXD2

PY 2000

2002

AB The present invention relates to protein and cDNA sequences of human **adipocyte complement-related protein** homolog zacrp7, a novel member of the family of proteins bearing a **collagen-like domain** and a Clq domain. The

novel zacrp7 protein is initially identified by querying an EST database for homologs of the **adipocyte complement-related protein**, characterized by a signal sequence, a **collagen-like domain** and a Clq domain. Zacrp7 is involved in trimerization or oligomerization and may be used in the study thereof. The present invention also includes antibodies to the zacrp7 proteins.

L6 ANSWER 3 OF 8 CAPLUS COPYRIGHT 2002 ACS
IN Piddington, Christopher S.; Sheppard, Paul O.
TI Protein and cDNA sequences of human **adipocyte complement-related protein** homolog zacrp6 and uses thereof
SO PCT Int. Appl., 119 pp.
CODEN: PIXXD2
PY 2000
2001
AB The present invention relates to protein and cDNA sequences of human **adipocyte complement-related protein** homolog zacrp6, a novel member of the family of proteins bearing a **collagen-like domain** and a Clq domain. The novel zacrp6 protein is initially identified by querying an EST database for homologs of the **adipocyte complement-related protein** zsig37. Zacrp6 is involved in trimerization or oligomerization and may be used in the study thereof. The present invention also includes antibodies to the zacrp6 proteins.

L6 ANSWER 4 OF 8 CAPLUS COPYRIGHT 2002 ACS
IN Piddington, Christopher S.; Sheppard, Paul O.
TI Protein and cDNA sequences of human **adipocyte complement-related protein** homolog zacrp5 and uses thereof
SO PCT Int. Appl., 121 pp.
CODEN: PIXXD2
PY 2000
2002
AB The present invention relates to protein and cDNA sequences of human **adipocyte complement-related protein** homolog zacrp5, a novel member of the family of proteins bearing a **collagen-like domain** and a Clq domain. Zacrp5 is involved in trimerization or oligomerization and may be used in the study thereof. The present invention also includes antibodies to the zacrp5 proteins.

L6 ANSWER 5 OF 8 CAPLUS COPYRIGHT 2002 ACS
IN Piddington, Christopher S.; Bishop, Paul D.
TI Protein and cDNA sequences of human **adipocyte complement-related protein** homolog zacrp3 and uses thereof
SO PCT Int. Appl., 123 pp.
CODEN: PIXXD2
PY 2000
2002
2001
AB The present invention relates to protein and cDNA sequences of human **adipocyte complement-related protein** homolog zacrp3, a novel member of the family of proteins bearing a **collagen-like domain** and a Clq domain. Zacrp3 is involved in dimerization or oligomerization and may be used in the study thereof. The present invention also includes antibodies to the zacrp3 proteins.

L6 ANSWER 6 OF 8 CAPLUS COPYRIGHT 2002 ACS
IN Piddington, Christopher S.; Bishop, Paul D.
TI Protein and cDNA sequences of human **adipocyte complement-related protein** homolog zacrp2 and uses thereof
SO PCT Int. Appl., 125 pp.
CODEN: PIXXD2

PY 2000
2002
2001

AB The present invention relates to protein and cDNA sequences of human **adipocyte complement-related protein** homolog zacrp2, a novel member of the family of proteins bearing a **collagen-like domain** and a Clq domain. Zacrp2 is involved in dimerization or oligomerization and may be used in the study thereof. The present invention also includes antibodies to the zacrp2 proteins.

L6 ANSWER 7 OF 8 CAPLUS COPYRIGHT 2002 ACS
IN Sheppard, Paul O.; Lasser, Gerald W.; Bishop, Paul D.
TI Inhibitors for use against hemostasis and immune function
SO PCT Int. Appl., 102 pp.
CODEN: PIXXD2

PY 2000
2000
2001
2002
2001

AB The present invention relates to polynucleotide and polypeptide mols. for use as inhibitors in hemostasis and immune function. Such inhibitors are members of the family of proteins bearing a **collagen-like domain** and a globular domain. The inhibitors are useful for promoting blood flow in the vasculature by reducing thrombogenic and complement activity. The inhibitors are also useful to "pacify" collagenous surfaces and modulating wound healing.

L6 ANSWER 8 OF 8 CAPLUS COPYRIGHT 2002 ACS
IN Sheppard, Paul O.; Humes, Jacqueline M.
TI Cloning and cDNA sequence of human adipocyte-specific protein homolog zsig39
SO PCT Int. Appl., 132 pp.
CODEN: PIXXD2

PY 1999
1999
1999
2002
2000
2001
2001
2000

AB The present invention relates to polynucleotide and polypeptide mols. for zsig39, a novel member of the family of proteins bearing a **collagen-like domain** and a globular domain. The zsig39 polypeptide was initially identified by querying an EST database for secretory signal sequences. Zsig39 is a homolog with **adipocyte complement-related protein** Acrp30 and adipocyte secreted protein apM1. The gene for zsig39 was located on human chromosome 11q23.3. Anal. of the tissue distribution of the mRNA indicated a 1.2-kb transcript with highest signal intensity for small intestine and heart. Mice receiving zsig39 have decreased levels of serum free fatty acids and an increase in bone fat, suggesting that zsig39 has an effect on the uptake and metab. of free fatty acids. The polypeptides, and polynucleotides encoding them, are involved in dimerization or oligomerization and may be used in the study thereof. The present invention also includes antibodies to the zsig39 polypeptides. Mammalian and yeast vectors are described for transfection, large scale expression, and purifn. of zsig39.

=>

---Logging off of STN---

=>
Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	40.02	47.16

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
	ENTRY	SESSION
CA SUBSCRIBER PRICE	-4.96	-4.96

STN INTERNATIONAL LOGOFF AT 16:01:38 ON 24 JUN 2002